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ATTORNEY DOCKET NO. CONFIRMATION NO. APPLICATION NO. FILING DATE FIRST NAMED INVENTOR 01/21/2004 Dean Anthony Theodore 4593 10/762,064 10/19/2006 **EXAMINER** STEPHEN R. ONSTOT MORGAN JR, JACK HOSMER 611 W. SIXTH STREET #2500 PAPER NUMBER ART UNIT LOS ANGELES, CA 90017 3782

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)
	10/762,064	THEODORE, DEAN ANTHONY
Office Action Summary	Examiner	Art Unit
	Jack H. Morgan	3782
The MAILING DATE of this communication ap Period for Reply	pears on the cover sheet with the o	correspondence address
A SHORTENED STATUTORY PERIOD FOR REPL WHICHEVER IS LONGER, FROM THE MAILING [- Extensions of time may be available under the provisions of 37 CFR 1, after SIX (6) MONTHS from the mailing date of this communication. If NO period for reply is specified above, the maximum statutory period. Failure to reply within the set or extended period for reply will, by statu Any reply received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b).	DATE OF THIS COMMUNICATION .136(a). In no event, however, may a reply be tire It will apply and will expire SIX (6) MONTHS from te, cause the application to become ABANDONE	N. nely filed the mailing date of this communication. ED (35 U.S.C. § 133).
Status		
3) Since this application is in condition for allows	is action is non-final. ance except for formal matters, pro	
closed in accordance with the practice under	Ex parte Quayle, 1935 C.D. 11, 4	53 O.G. 213.
Disposition of Claims		
4) ⊠ Claim(s) 1-12 is/are pending in the application 4a) Of the above claim(s) is/are withdra 5) □ Claim(s) is/are allowed. 6) ⊠ Claim(s) 1-12 is/are rejected. 7) □ Claim(s) is/are objected to. 8) □ Claim(s) are subject to restriction and/	awn from consideration.	
Application Papers		
9) The specification is objected to by the Examin 10) The drawing(s) filed on 21 January 2004 is/are Applicant may not request that any objection to the Replacement drawing sheet(s) including the correct 11) The oath or declaration is objected to by the E	e: a) \boxtimes accepted or b) \square objected or b) \square objected or abeyance. Se ction is required if the drawing(s) is ob	e 37 CFR 1.85(a). ojected to. See 37 CFR 1.121(d).
Priority under 35 U.S.C. § 119		
12) Acknowledgment is made of a claim for foreig a) All b) Some * c) None of: 1. Certified copies of the priority documer 2. Certified copies of the priority documer 3. Copies of the certified copies of the priority application from the International Burea * See the attached detailed Office action for a list	nts have been received. Its have been received in Applicatority documents have been received in Applicatority documents have been received.	ion No ed in this National Stage
Attachment(s) 1) ☑ Notice of References Cited (PTO-892) 2) ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) ☑ Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date 1/21/04.	4) Interview Summary Paper No(s)/Mail D 5) Notice of Informal F 6) Other:	ate

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DETAILED ACTION

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

- (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 1. Claims 1, 2, 6 and 9 are rejected under 35 U.S.C. 103(a) as being unpatentable over Leia (US 5,573,166) in view of McArthur (US 4,883,207). Leja discloses a sports bag (Figures 1, 2, 3 and 6) with an oval shaped base (28), a front shell (20) a rear shell (22) that are operable in two positions, a co-planar (Fig 2) and closed (Fig 1) position. The exterior of the front shell (Fig 3) has a front mesh bag (32), left and right exterior mesh pockets (30), and left and right pockets (60). In addition, Leja discloses carrying means (40 and 36) for the bag. Leja does not disclose interior mesh pockets on either the front or rear shells or disclose specifically water-resistant materials, though the disclosure does suggest it (Col 4, lines 13-18). McArthur discloses a sports pack (Figures 2 and 7) which has a body comprised of water resistant material (Col 4, lines 58 and 59) with external pockets (46 and 48) also made out of the water resistant material, with zipper closures. In addition McArthur discloses interior mesh pockets (Fig 7, 54 and 52) secured to both the interior front and rear shells. These interior pockets are mesh in order to facilitate rapid drying of wet items (Col 5, lines 14-24). Therefore it would have been obvious to one of ordinary skill in the art at the time the invention was

made to create the sports bag and exterior pockets of Leja out of the water resistant material of McArthur in order to keep water from passing through the bag. In addition, it would have been obvious to one of ordinary skill in the art at the time the invention was made to add the interior mesh pockets of McArthur to the inside of Leja's sports bag in order to facilitate the rapid drying of wet items without having to remove them from the bag.

In regards to claim 2, the left and right exterior pockets of Leja in the combination above with the exterior pockets of McArthur meet the limitations of the claim in that they are waterproof pockets closed by zippers.

In regards to claim 6, Leja does not disclose a collapsible bag. However, McArthur discloses a bag (Fig 4, 38) attached to the interior of the sports bag. In addition, claim 10 of McArthur discloses the bag to be made of a strong yet flexible material, rendering it collapsible. This allows the items within to be further protected (Col 5, lines 25-37). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to replace the interior holding structure of Leja with the bag of McArthur in order to further protect any delicate items held within.

In regards to claim 9, the carrying means of Leja are disclosed as a right and left shoulder straps (40) as well as right and left waist straps (36).

2. Claims 3-5 are rejected under 35 U.S.C. 103(a) as being unpatentable over Leja (US 5,573,166) in view of McArthur (US 4,883,207) as applied to claims 1, 2, 6 and 9 above, and further in view of Fawcett (US 5,803,333). Leja as modified above discloses

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all the limitations of the claims except for a stabilizer, with means to secure it to the front shell, those means comprising a top female strap connector, a top male strap connector, a left strap and a right strap. Fawcett discloses means for stabilizing an exterior mesh pocket (Fig 1), comprising top male and female strap connectors (44), as well as right and left straps (30a), which stabilize top edge of an exterior mesh pocket. Therefore it would have been obvious to one of ordinary skill in the art at the time the invention was made to create one or more of the pockets of Leja as modified above with the stabilizer of Fawcett in order to stabilize the top edge of one or more exterior mesh pockets.

3. Claims 7 and 8 are rejected under 35 U.S.C. 103(a) as being unpatentable over Leja (US 5,573,166) in view of McArthur (US 4,883,207) as applied to claims 1, 2, 6 and 9 above, and further in view of Fuller (US 5,511,846). The Leja as modified above discloses all the limitations of the claims except for a the collapsible bag comprising a pouch of flexible water resistant material and a mesh cylinder of a moisture and air permeable material. The bag of Fuller is comprised of a woven nylon (Fig 1, 50, Claim 4) lower pouch as well as an air and water permeable mesh cylinder (Fig 1, 48) which is described as a porous fabric (Claim 1). As the auxiliary bag of the Leja / McArthur combination was used to transport sports equipment it is obvious to substitute the bag of Fuller which is adapted to a different type of sports equipment. Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to substitute the bag of Fuller for the auxiliary bag of the Leja / McArthur combination.

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In regards to claim 8, the combination of Leja and McArthur already discloses a means of securing the collapsible bag to the interior of the larger bag, which is capable of being positioned upon the rear shell of Leja, the disclosed means of McArthur include a zipper (McArthur, Fig 4, 40).

4. Claims 10 and 11 are rejected under 35 U.S.C. 103(a) as being unpatentable over Leja (US 5,573,166) in view of McArthur (US 4,883,207) as applied to claims 1, 2, 6 and 9 above, and further in view of Fournier (US 6,193,034). The combination as described above discloses all the limitations of the claims except for the moisture and air permeable material being an nylon mesh. Fournier discloses pockets (Fig 3, 15-23) that are nylon mesh (Col 4, line 65 and 66), which are so made to expedite evaporation from the moisture of the items within (Abstract). Therefore it would have been obvious to one of ordinary skill in the art at the time the invention was made to make the pockets of the Leja / McArthur combination.

In regards to claim 11, the pockets of Fournier are disclosed as elasticized. (Col 5, lines 30-31).

5. Claim 12 is rejected under 35 U.S.C. 103(a) as being unpatentable over Leja (US 5,573,166) in view of McArthur (US 4,883,207) and Fuller (US 5,511,846) as applied to claims 7 and 8 above, and further in view of DeFelice et al. (US 6,427,475). Leja as modified above discloses all the limitations of the claim with the exception of the collapsible bag attaching means being an adhesive material. DeFelice et al. disclose a

nested bag system (Fig 1) with a smaller bag (20) attached to a larger bag (120) using hook and loop fasteners (Fig 2, 52 and Fig 5, 162) in order to releasably adhere the two bags together. Therefore it would have been obvious to one of ordinary skill in the art at the time the invention was made to attach the two bags of the Leja combination using the hook and loop fasteners of DeFelice et al.

Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Godshaw et al. (US 6,655,565), Vigny (US 2003/0015563A1) and Fosher (US 4,386,437).

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jack H. Morgan whose telephone number is 571-272-3385. The examiner can normally be reached on M-Th 8-6.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Nathan Newhouse can be reached on 571-272-4544. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Jack Morgan Art Unit 3782 October 12, 2006 NATHAN J. NEWHOUSE SUPERVISORY PATENT EXAMINER

PTO/SB/08a (06-03)

Approved for use through 07/31/2003. OMB 0651-0031
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Substitute for form 1449A/PTO		Complete if Known		
		Application Number		
INFORMATION DISCLOSU		Filing Date		
STATEMENT BY APPLICA		First Named Inventor	THEODORE	
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Sheet of	1	Attorney Docket Number		

Examiner	Cite No.1	Document Number	Publication Date	. Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant
Initials*	No.	Number-Kind Code ^{2 (6 Isrown)}	MW-DD-1111	Applicant of Cited Document	Figures Appear
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Examiner	/ /	Date	10/15/0005
Signature	/Jack Morgan Jr/	Considered	10/16/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 509. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent Documents at www.usplo.gov or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the Indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English tanguage Translation is attached.

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Notice of References Cited Application/Control No. 10/762,064 Examiner Jack H. Morgan Applicant(s)/Patent Under Reexamination THEODORE, DEAN ANTHONY Page 1 of 1

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-5,573,166	11-1996	Leja, Laurie A.	224/630
*	В	US-4,883,207	11-1989	McArthur, Patrick D.	224/153
*	С	US-5,803,333	09-1998	Fawcett, Roger R.	224/652
*	D	US-5,511,846	04-1996	Fuller, Mark A.	294/149
*	Е	US-6,193,034	02-2001	Fournier, Marc	190/107
*	F	US-6,427,475	08-2002	DeFelice et al.	62/457.2
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*	н	US-2003/0015563 A1	01-2003	Vigny, Serge	224/652
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	J	US-			
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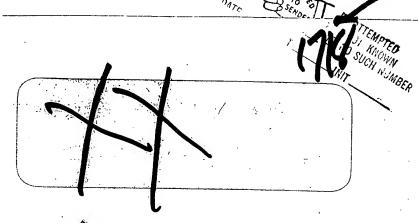
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